## FIELD CHECK LIST FY 1965 UPDATING TASKS

Date Prepared 16 SEPT. 1965

By C.D. HOWARD A. FACILITY IDENTIFICATION: (Should agree with entries on Form 3706R) Name ROGER SMITH HOTEL IS TH AND PENNSYLVANIA AVE NW s/L22110058 F.O. BC Contract 07 GENERAL DATA: (Use current L&P File Listing where applicable) 3. Issue Stocks 2. Total potable 1. Total existing water required (B1 x 3.5) gal: 532 On Hand PF Cat 2-8 158 Spaces Spaces: 4. Water Storage Drums: a. Required: 31 c. Balance: b. Stocked: (4a - 4b) 31 Drims (B3 / 5) Druma (B1 / 5) Drums 5. Shelter License: Yes No No Contact Previously Licensed X 6. Trapped Water Mod. Permit: Yes No No Contact X Not Req'd 7. Remarks: C. NEW WELL: Remarks: NOT FEASIBLE 1. Estimated Cost IS POTABLE WATER REQTS: (Considering trapped or well water sources shown on Form 3706R) Total (After Existing Modification) Sources a. 1750gal 1. Total trapped or well water available: a. 1218 gal 2. Excess (D1-B2) (if negative, enter "O") 3. Equiv stockable spaces (Dl divided by a. 152 spaces b. spaces 3.5 - should not exceed Bl) 4. Equiv drums (D3 divided by 5 - should 31 drums b. not exceed B4a) 5. Max drums req'd, incl existing stocks drums (B4a-D4) 6. Net req't (D5-B4b) (if negative enter "O") a. O drums b. 7. Drums owner agrees to accept \* 8. Remarks: (\*) If owner agreement to trapped water modification is obtained disregard D6s

and consider D6b as maximum requirement.

Attachment #3

<ol> <li>Quantity of sanitary waste resulting from use of trapped sources (D3 x 2.1 gal/person a.</li> <li>Can sanitary waste be removed from facility by goil pipes? Yes X No . If "Yes", estimate for dilution and fluching and enter in E3, below each gallon of sanitary waste to be removed). Uwater, D2, above, and/or existing non-potable so Form 3706(R).</li> </ol>	gravity flow te quantity of v. (One gallo	f water availal
for dilution and fluching and enter in E3, below each gallon of sanitary waste to be removed). U water, D2, above, and/or existing non-notable so	te quantity of the excess to	f water availal
사용 사용하는 사람들은 사용하는 사용하는 것이 되었다. 이 사람들은 사용하는 사용하는 사용하는 사용하는 사용하는 것이다.	crees shown	in Section C,
3. Quantity available for dilution and flushing a.	1000 gal	b. gal
(Note: If quantity in E3 equals or exceeds corre in E1, sanitary waste may be removed without sto drum requirements, below, need not be computed).	race and omn!	ry -y
4. Sanitary waste requiring storage in drums a. (E1 - E3)	gal	agal
5. Empty drums required (E4 divided by 15 gal) a	drums	bdrum
(Note: Above requirement may be met by utilizing sanitary kits provided as issue stocks, and the storms, if any are to be used in the facility. On will be available, since the remainder are requires sanitary waste resulting from use of the potable stored therein).	steel water saly 30% of the	torage
6. Empty fiber drums available (B3 + D3, but not to exceed B1) divided by 50 persons a.	drums	b. drums
7. Empty water drums available (B4b + D7) x 30% a.	drums	b. drums
8. Net empty drums required E 5 - (E6 + E7)	O drums	b. O drums
9. Empty drums owner agrees to accept (*)		- 13f a
(*) If owner agreement to trapped water modisregard E8s and consider E8b as maximum.	odification i	s obtained

Spaces	158
	150
·····Spaces	0
·····Spaces	8
····Spaces	
ion of F2 above)	
- DAYS = 150 SPA	CES
3. Total Kits Authorized	1
Type "A" Type "B" Type 100 persons 300	pe "C" persons
	Spaces  Spaces  Spaces  Spaces  On of F2 above)  DAYS SUPPLY X Z  DAYS = 150 SPA  adjoining shelter areas.  Spaces  Kits Authorized  Type "A" Type "B" Type 100 persons 200 persons 300